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**From:** Stein, Carol [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A959861E95B94ABFB02122EAD11F98B5-STEIN, CAROL]  
**Sent:** 3/10/2021 5:43:48 PM  
**To:** Ferreira, Steve [Ferreira.Steve@epa.gov]  
**Subject:** highlights

Hi Steve – FYI, I plan to include this highlight in my Section’s weekly highlights. I included both of our names. (FYI, I have highlights with both you and Gina this week). 😊

Navy/Northrop Grumman (NG), Bethpage, NY: On March 8<sup>th</sup>, the LRPB project manager and PCB expert participated in a call with the NYSDEC project manager. At the call, the NYSDEC project manager discussed the progress of remedial activities at Bethpage Park. The in-situ remediation system for volatile contaminants is nearly complete. The next step will be removal of PCB-contaminated soils and disposal at an off-site landfill. NYSDEC expects to receive the PCB remediation work plan in approximately 5 months. At this point in time, the nature of EPA’s future involvement is unclear. Several possible scenarios were discussed, including a Self-Implementing Plan or an exemption from reporting requirements due to grandfathering of the release. NYSDEC agreed to arrange a call among NG, EPA, and NYSDEC prior to submittal of the work plan to ensure that the work plan will address the criteria specified by EPA for making a decision regarding the extent to which EPA’s involvement would be warranted. (Carol Stein, 7-4181, Steve Ferreira 7-3759).